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PF Barbara, DM Adams, DB O'Connor - Annual Review of Materials Science, 1999 - Annual Reviews

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OA Matthews, AN Shipway, JF Stoddart - Progress in Polymer Science, 1998 - Elsevier

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O Siiman, C Smith, P Roth, A Burshteyn, R Raynor - US Patent 5,891,741, 1999 - Google Patents

... Molecules and Single Nano- particles by **Surface-Enhanced Raman Scattering**," Science,

vol. ... Fluorescein isothiocyanate (FITC) derivatives of dextran and poly-L ...

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... Siiman, O. et al., **Surface-Enhanced Raman Scattering** by Citrate on Colloidal ... label is fluorescent, such as fluorescein isothiocyanate (FITC) or phycoerythrin ...

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O Siiman, A Burshteyn, R Mylvaganam, R Raynor, P ... - US Patent 6,387,622, 2002 - Google Patents

... transferred onto Page 26. a **surface-enhanced Raman scattering** (SERS) active

sub- strate to detect SERS spectra from the dye. The need ...

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MJ NATAN, IAN WALTON, LJ DIETZ, S NORTON, CD ... - EP Patent 1,222,609, 2002 - freepatentsonline.com

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PM Lizardi, DR Latimer - US Patent 6,403,319, 2002 - freepatentsonline.com

... magnetic resonance, electron paramagnetic resonance, **surface enhanced raman scattering**, surface plasmon ... fluorescent labels include fluorescein (FITC), 5,6 ...

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